

Stewart Kennedy

admitted March 11th 1820

Dysentery

Dysentery is defined by St. Cullen "a disease in which the patient has frequent stool accompanied with much griping, and followed by a tenesmus. The stool though frequent, is generally in small quantity, and the matter voided is chiefly mucous, sometimes mixed with blood. At the same time the natural face seldom appears, and, when they do, it is generally in a compact and hardened form."

The dysentery like other febrile diseases, is sometimes marked by an evident cold stage succeeded by heat and the other symptoms of fever, and soon after by the symptoms common to no other disease. Sometimes it attacks the patient in the form of flatulent wandering pains. But most frequently by the immediate affection of the stomach & bowels, such as nausea, vomiting, griping & tenesmus and, frequent mucous bloody

Admitted March 11, 1899

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Stools. The quantity of blood voided by stool varies in almost every case. In some cases the amount is very small or as it is termed merely streaked in the faeces; and, in other cases the most of the matter ~~voided~~ discharge has a bloody appearance. The stools of ordinary dysentery are accompanied with blood in a greater or less degree.

Dr. Sydenham states in the dysentery by Dr. Cullen it is very seldom that we can perceive any natural faeces, still there are sometimes small hard masses, or scybala, which when passing produce an immense deal of pain.

As the disease advances the griping becomes more severe, the stools more frequent, and the tumour, if tenesmus, more distending, together with an unusual degree of flatulency.

The fever which attends the disease in this country is most commonly of the typhoid type.

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Causes The cause of dysentery may be said to be the same as of our summer and autumnal fevers, being most frequent in the fall, after long continuance of warm weather succeeded by cold, damp atmosphere, rain &c. Writers of late agree with Dr. Sydenham viz that it is the disease of the season thrown in on the lowells. The few observations I have been able to make would lead me to say that Sydenham's view is perfectly correct. I have seen the dysentery and the common bilious remitting fever both raging in a small town at once, most probably produced, by the same cause, and both requiring for their cure nearly the same remedies.

I would suppose, that effluvia arising from decaying vegetables in any place to have more effect in producing dysentery than marsh effluvia, from the

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circumstance of its appearing most frequently in high situations where the latter usually have the chance of coming only carried by the wind from some considerable distance. In proof of which I will merely state that in the Township of Mansfield, N.H. the dysentery raged to an alarming degree in the latter part of the summer and fall of 1819. The situation of the place is high, and to the best of my knowledge there are no marshes in the township. The drought was so great as to kill vegetation to such a degree as to compel many of the farmers to feed their stock the same as in winter. The disease in that township proved more than commonly fatal. I am not acquainted with the mode of treatment pursued there. But did such as pickled fish tainted ^{fish} ~~meat~~ is a common cause; eating much unripe fruit often produces the disease. I have observed it to rage & prove more fatal in small filthy houses than

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Cure In the cure of this disease we are to bear in mind, all its present symptoms and give each case a due consideration, as the treatment of at least each epidemic if not each case, requires different remedies. From this circumstance we must conclude that writers have done little more to advance our knowledge in this disease, than note the times it appeared, most fatal at particular places, its appearance and ravages.

Notwithstanding, some general remedies can be laid down for ordinary dysentery while a good deal must be taken from the remaining epidemic or from previous cases of the same epidemic.

As the few cases I have seen were attended with a full tense pulse and the other symptoms peculiar to the disease, which I believe to be the most common form, we must precede all other remedies by the

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lancet, which allay inflammation relieves constriction, sometimes a small anaphorus together with a compression of the gripping pains succeed.

The Elixir is generally followed by a purge of Calomel \mathfrak{ss} or combined with jalap or Ipecacuanha.

When Calomel is given \mathfrak{ss} the dose should be large, and followed by castor oil or green salt.

When combined with jalap I have found the following a good Recipe. Jalap scrupins. Calomel 30 grs. rubb'd well in a mortar and divided into three powders, one to be given every three hours until it operates briskly.

When given with Ipecacuanha the following.

\mathfrak{ss} Calomel grs 30 }
Ipecacuanha grs 10 } All into 3 pills.
Dose 3 pills every two or three hours until it purges.
I very much prefer this last prescription. It relaxes the system & produces a moisture on the

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surface of the body. These purgatives should be followed by some of the neutral salts or castor oil. They should not be laid aside by their having operated once, but at all times when the desire to go to stool is frequent without voiding much, a cathartic ought to be given.

It is also recommended, & I believe very judiciously to assist the cathartic by an injection of a milky nature. Flaxseed tea with the addition of a little opium. After the cathartic has operated, I have found anodyne injections of enoplate service in subduing the griping and tenesmus. The stimulating effects of the opium appears to be counterbalanced by its anodyne property, which quiets the irritability of the intestines. As the disease appears to expand its force most violently on the Colon & Rectum, the injections seem to have a more immediate effect than when given by the mouth. The Mucilage of Gum Arabic & sweet Oil of Rose forms a good enema.

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tion. Dr. Chapman recommends spirit of
fresh butter as a valuable injection I have
never found it convenient in the few cases that have
come under my notice; but if an opportunity should
occur I would not hesitate a moment to recom-
mend, &c.

Next to this I should say blister
ought to be applied, notwithstanding the many
complaints of the patients, who so generally
say they increase the tormina & tenesmus.
In such a case I have seen it highly re-
-sary that the physician speak positively as
as to its effects; otherwise the patient would
not submit to their application, or retain
them after applied. They should be
large & placed over the hypogastrii region.

Should the case be mild, and a
blister not thought necessary, or after it has
been applied. Cathartics are to be used.
The best though mild I have tried, is the following

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℞ Calomel gr x }
 Spicacuantha gr v }
 Opium gr iij } all into five pills.
 one to be given ~~every~~
 every two or three hours

This combination has a three fold effect. It produces a moderate diarrhoea a gentle cathartic & subsides irritation. To assist this a flannel bandage round the abdomen to keep in the warmth & give strength to the laxer intestines is a very good application.

The Crostaceous pulv is a very valuable remedy. It may be given after every cathartic and especially ~~at~~ towards the close of the disease. The proper dose is a table spoonful.

A proper application of the remedies I have mentioned will generally succeed in accomplishing a cure.

The patient should be particular as respect clothing. Flannel next the skin is very important, and should be attended to

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Sometimes the discharge of amount to
almost a hemorrhage. In such cases I have
nanka is beneficial. But when the pain
is severe and the ~~discharge~~ desire for stool
ineffectual, the powers of ~~the~~ evacuation
is universally acknowledged.

When the patient has arrived to
a comfortable state, mild tonics may
sometimes be necessary.

to Phyllis

My dear Phyllis
I have just received
your letter of the 10th inst.
and am glad to hear
that you are well.
I am well at present
and hope these few lines
will find you the same.
I have not much news
to write at present.